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| Examiner Signature | /Leslie A. Royds/ (01/28/2009) | Date Considered | |
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| Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i> | | | | COMPLETE IF KNOWN | |
| | | | | Application Number | To Be Assigned |
| | | | | Filing Date | January 9, 2006 |
| | | | | First Named Inventor | P. Jeffrey Conn et al. |
| | | | | Group Art Unit | To Be Assigned 1614 |
| | | | | Examiner Name | To Be Assigned Leslie A. Royds |
| Sheet | 2 | of | 2 | Attorney Docket Number | 21463P |

| NON PATENT LITERATURE DOCUMENTS | | |
|---------------------------------|----------|--|
| Examiner Initials* | Cite No. | Include name of the author, title, date, page(s), volume-issue number(s) and place of publication. |
| | AA | H. Annoura et al., "A Novel Class of Antagonists for Metabotropic Glutamate Receptors, 7-(Hydroxyimino)cyclopropa[b]chromen-1a-carboxylates," Biorganic & Medicinal Chemistry Letters, Vol. 6, No. 7, pp. 763-766 (1996) |
| | BB | P. J. Flor et al., "Postive Allosteric Modulators of Metabotropic Glutamate Receptor Subtype 4: Pharmacological and Molecular Characterization," Abstract/Neuropharmacology, 43:286 (2002) |
| | CC | M. J. Marino et al., "Group III Metabotropic Glutamate Receptor-Mediated Modulation of the Basal Ganglia Motor Circuit," Abstracts/Neuropharmacology, 43:297-298 (2002) |
| | DD | O. Valenti et al., "Modulation of Inhibitory Transmission in the Rat Globus Pallidus by Group III Metabotropic Glutamate Receptors," Abstracts/Neuropharmacology, 43:311 (2002) |
| | EE | O. Valenti et al., "Group III Metabotropic Glutamate-Receptor-Mediated Modulation of Excitatory Transmission in Rodent Substantia Nigra Pars Compacta Dopamine Neurons," JPET, Vol. 313, pp. 1296-1304 (2005) |
| | FF | M. J. Marino et al., "Modulation of Inhibitory Transmission in the Rat Globus Pallidus by Activation of mGluR4," Ann. N.Y. Acad. Sci 1003: 435-437 (2003) |
| | GG | O. Valenti et al., "Group III Metabotropic Glutamate Receptor-Mediated Modulation of the Striatopallidal Synapse," J. Neuroscience, Vol. 23, No. 18, pp. 7218-7226 (2003) |
| | HH | Patent Abstract of WO 2002/068417 (2002) |
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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /LAR/ (01/28/2009)

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